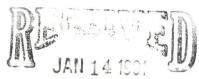
FORM MR-AR (Revised 12/90)

I.



## STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

DIVISION OF OIL. CAS & MINING

355 West North Temple 3 Triad Center, Suite 350 Salt Lake City, Utah 84180-1203 Telephone: (801) 538-5340

Fax: (801) 359-3940

## ANNUAL REPORT OF MINING OPERATIONS

The informational requirements of this form are based on provisions of the Mined Land Reclamation Act, Title 40-8, Utah Code Annotated 1953, as amended, and the General Rules as promulgated under the Utah Minerals Regulatory Program. An operator conducting mining operations under a Notice of Intention must file an annual operations and progress report (FORM MR-AR) with the Division.

GENERAL INFORMATION		
1. Report Time Period: From (mo./yr.) 1- 90 To (mo./yr.) 1- 9/		
2. DOGM File Number (original notice): 5/02/1 0//		
3. Mine Name: REX VARRIS DERSE		
4. Legal Description (Location of Lands Affected):		
<u>NE</u> 1/4, <u>NW</u> 1/4, Section <u>2</u> , Township <u>175</u> , Range <u>13</u> W		
1/4,1/4, Section, Township, Range		
1/4,1/4, Section, Township, Range		
5. Mineral(s) Mined: Fossic TRICO BITE		
6. Name of Operator or Company: REX MARRIS		
7. Permanent Address: 183 N 300 W		
DECTA UT 84624		
POBOX 513		

8.	Company Representative (or designated operator):
	Name: REX MARKIS
	Title: LESSEE
	Address: POBOX 513 DECTR UT 84624
	Phone: 801 864 2536
	Please check if any of the above information has changed since previous year.
II.	MINING AND RECLAMATION
1.	Was the mine active during the past year? Yes ☑ No □
2.	If active, how much ore or mineral was mined? SEVERAL THOUSAND FOSSI
3.	Briefly describe any new or additional surface disturbances that occurred during the past year. This description should include the type of work performed, volume of material moved, and the acreage affected.  HO'X 80' WAS EXCAURTED BY BACKHOF AT A DEPTIT OF O TO 10' ACERAGE 110
4.	Briefly describe the reclamation work performed during the past year. This description should include acreage reclaimed, methods employed, and an evaluation of the results.  MATERIAC FROM NEW Ex-
	WAS PLACED IN OLD EXCHONTION. IT
	DIPATT BRING THE FILL TO ORIGINAL
	CONTOUR MORE MATERIAC WILL BE ADDED
5.	What was the total unreclaimed acreage at years end? LESS THAN I ACR

6.	Briefly summarize mining and reclamation planned for the upcoming year.		
	FXCAUATION + BACKFILL WILL BE		
	APX SAME AS LAST YR. & SHOULD		
	RECLAIN ABOUT THE SAME AS DISTURBED		
NOTE:	Section III., "Additional Information" applies only to <u>large mining operations</u> .		
III. <u>ADDITIO</u>	NAL INFORMATION		
1.	An updated surface facilities map should be attached if there have been significant changes since the previous map was submitted.		
2.	Any monitoring results or other reports that are required under the terms of the approved notice of intention should also be attached.		
IV. <u>SIGNATURE REQUIREMENT</u>			
I here	by certify that the foregoing is true and correct.		
	Name (Typed or Print): $\begin{array}{c} P \in \mathcal{X} & \text{ARP } : S \\ \hline \\ \text{Title of Operator:} & \begin{array}{c} P \in \mathcal{X} & \text{ARP } : S \\ \hline \\ \text{APP } : S & \text{APP } : S \\ \hline \\ \text{Title of Operator:} & \begin{array}{c} P \in \mathcal{X} & \text{APP } : S \\ \hline \\ \text{APP } : S & \text{APP } : S \\ \hline \\ \text{APP } : S & \text{APP } : S \\ \hline \\ \text{Title of Operator:} & \begin{array}{c} P \in \mathcal{X} & \text{APP } : S \\ \hline \\ \text{APP } : S & \text{APP } : S \\ \hline \\ \text{Title of Operator:} & \begin{array}{c} P \in \mathcal{X} & \text{APP } : S \\ \hline \\ \text{APP } : S & \text{APP } : S \\ \hline \\ \text{APP } : S & \text{APP } : S \\ \hline \\ \text{Title of Operator:} & \begin{array}{c} P \in \mathcal{X} & \text{APP } : S \\ \hline \\ \text{APP } : S & \text{APP } : S \\ \hline \\ \text{APP } : S & \text{APP } : S \\ \hline \\ \text{Title of Operator:} & \begin{array}{c} P \in \mathcal{X} & \text{APP } : S \\ \hline \\ \text{APP } : S & \text{APP } : S \\ \hline \\ \text{Title of Operator:} & \begin{array}{c} P \in \mathcal{X} & \text{APP } : S \\ \hline \\ \text{APP } : S & \text{APP } : S \\ \hline \\ \text{APP } : S & \text{APP } : S \\ \hline \\ \text{Title of Operator:} & \begin{array}{c} P \in \mathcal{X} & \text{APP } : S \\ \hline \\ \text{APP } : S & \text{APP } : S \\ \hline \\ \text{APP } : S & \text{APP } : S \\ \hline \\ \text{APP } : S & \text{APP } : S \\ \hline \\ \text{APP } : S & \text{APP } : S \\ \hline \\ \text{APP } : S & \text{APP } : S \\ \hline \\ \text{APP } : S & \text{APP } : S \\ \hline \\ \text{APP } : S & \text{APP } : S \\ \hline \\ \text{APP } : S & \text{APP } : S \\ \hline \\ \text{APP } : S \\ \hline$		
	Title of Operator: $\angle ESSEE$		
	Signature of Operator:		
	Date: 1-8-9/		
jb MNMR-AR			